

Stacey Lyn Desjardins

[REDACTED]
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EDUCATION	<p>Master of Science—Forensic Science University of New Haven; West Haven, Connecticut May 2006</p> <ul style="list-style-type: none">• Concentration: Criminalistics• Certificate: Advanced Investigation
	<p>Bachelor of Arts—Chemistry Monmouth College; Monmouth, Illinois May 2004</p> <ul style="list-style-type: none">• Graduated Cum Laude
EXPERIENCE	<p>Chemist I Massachusetts Department of Public Health; Jamaica Plain, Massachusetts March 2009-present</p> <ul style="list-style-type: none">• Analyze unknown substances submitted by Massachusetts Law Enforcement Agencies• Operate, maintain, and interpret data from analytical equipment (Gas Chromatograph, analytical balance, microscope, Ultraviolet Spectrometer, Infrared Spectrometer)• Provide expert testimony to local, state, and federal courts in Massachusetts
	<p>Teaching/Graduate Assistant Monmouth College Chemistry Department University of New Haven Forensic Science Department January 2001-May 2006</p> <ul style="list-style-type: none">• Supervised labs and answered student questions• Performed demonstrations using forensic techniques and chemicals
	<p>Additional work experience and references available upon request</p>
TRAINING	<p>2010: DEA Forensic Chemist Seminar—Washington DC</p> <p>2009: Multijurisdictional Counterdrug Task Force Training on Current Drug Trends</p> <p>2009: Six week training with Senior Staff at the Massachusetts Department of Public Health Drug Analysis Laboratory—appointed Assistant Analyst</p> <p>2005: Internship with the New Hampshire State Crime Lab</p>
COURSEWORK	<p>Biomedical Methods of Forensic Science, Criminal Procedure, Forensic Microscopy, Advanced Criminalistics I and II, Forensic Toxicology, Advanced Investigation I and II, Physical Analysis in Forensic Science, Organic Chemistry I and II, General Chemistry, Analytical Chemistry I and II, Physical Chemistry I, II, and III, Biochemistry, Advanced Inorganic Chemistry</p>